

## DAM INSPECTION CHECKLIST POSSUM POINT POWER STATION POND ABC

INSPECTION DATE: 5/13/15

WEATHER: 64°F, Partly Cloudy and Breezy

INSPECTED BY: D.West, K. Homea

Location/ Condition	(y/n)	Change (y/n)	Comments	
Low Point, A dike*				
Flow	N	N	0810 hrs. Standing water along perimeter of pond	
Erosion	N	N	, , , , , , , , , , , , , , , , , , , ,	r 54
Low Point, B dike*			united the second of the secon	lnd
Flow	7	N	0815 hrs. No Standing walk. Sand bags and	s a
Erosion	7	Ŋ	rip rap in place.	
Outfall				
water surface El.			0817 hrs. Standing water behind sandbags. Standing	C o 4
(top of stoplogs to water)		10 120 7 10 10	0817 hrs. Standing water behind sandbags. Standing value behind concrete weir structure. No flow or swap s at the discharge pipe. 44'2".	3~(

\* See figure below.

Additional Comments (Note any changes observed along the embankment crest or downstream slope observed from the crest.): Lucas Lawrence was cutting grass in the area. Kairfall function at 2000 hrs on 5/11/15 of 0.19".

High Tide 1531 Low Tide 0924

